Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-6 (canceled).

Claim 7 (currently amended): A mobile telephone comprising:

a first and a second housing part, wherein each part can be displaced with respect to one another in such a way that respective sections of each housing part are exposed as a result of the displacement, and wherein an exposed section of the second housing part comprises an internal acoustic area defined by a wall located within the first housing part that separates the acoustic area from the remainder of the second housing part; and

a bending wave loudspeaker comprising a plate-like element for emitting audible signals and an operating element for exciting bending waves in the plate-like element, wherein the bending wave loudspeaker and operating element are located on an outside surface of the acoustic area that faces away from a user, wherein

one of the exposed sections is at least partially in the form of a bending wave loudspeaker comprising a plate-like element for emitting audible signals and an operating element for exciting bending waves in the plate-like element.

Claim 8 (previously presented): The mobile telephone as claimed in claim 7, wherein a material for the plate-like element is optimized for the purpose of excitation with bending vibrations.

Claim 9 (previously presented): The mobile telephone as claimed in claim 7, further comprising a keypad arranged in the section of the first housing part that is exposed by the displacement, and the plate-like element of the bending wave loudspeaker is arranged in the exposed section of the second housing part.

Appl. No. 10/538,422 Reply to Office Action of March 21, 2007

Claim 10 (canceled).

Claim 11 (currently amended): The mobile telephone as claimed in claim 407, wherein the separating-wall mechanically protects the interior of the second housing part against buckling of the plate-like element.

Claim 12 (canceled).